

Thus having described the Invention, we claim:

1. A well completion fluid for breaking filtercake comprising VES, an enzyme, and a chelating agent, wherein said enzyme is selected from the group consisting of α -amylase and β -amylase and wherein said viscoelastic surfactant has the formula $C_n\text{CONHC}_3\text{H}_6\text{N}^+(\text{CH}_3)_2\text{CH}_2\text{COO}^-$, wherein n ranges between 12 to 22.
2. The well completion fluid of Claim 1 wherein said chelating agent is selected from the group consisting of 1-hydroxyethylidene-1, 1-diphosphonic acid-1 (HEDP); aminotri(methylene phosphonic acid) (ATMP); ethylenediaminetetraacetic acid (EDTA); cyclohexanediaminetetraacetic acid (CDTA); diethylenediaminepentaacetic acid (DPTA); nitrilotriacetic acid (NTA); hydroxyethylethylenediaminetriacetic acid (HEDTA); and hydroxyethyliminodicetic acid (HEIDA).
3. The well completion fluid of Claim 1 further comprising a co-surfactant.
4. The well completion fluid of Claim 3 wherein said co-surfactant is sodium dodecyl benzene sulphonate.
5. The well completion fluid of Claim 2 wherein said chelating agent is selected from the group consisting of hydroxyethylethylenediaminetriacetic acid (HEDTA) and hydroxyethyliminodicetic acid (HEIDA).
6. The well completion fluid of Claim 5 further comprising an acid.
7. The well completion fluid of Claim 6 wherein said acid is selected from the group consisting of hydrochloric acid, formic acid, and acetic acid.
8. The well completion fluid of Claim 1 wherein n equals 18.

9. The well completion fluid of Claim 1 wherein said VES is present in said fluid at a concentration between about 1% and about 12 %.
10. The well completion fluid of Claim 9 wherein said VES is present in said fluid at a concentration between about 3% and about 7 %.
11. The well completion fluid of Claim 5 wherein an aqueous solution of said chelating agent is present in said fluid in concentrations between about 10% and about 80% by volume where said chelating agents are about 40% to about 41% weight active.
12. The well completion fluid of Claim 5 wherein an aqueous solution of said chelating agent is present in said fluid in concentrations between about 50% and about 75% by volume where said chelating agents are about 40% to about 41% weight active.
13. A well completion fluid for breaking filtercake comprising VES, an enzyme, and a chelating agent wherein said VES is *N-cis-13-docosenoic-N,N-bis(2-hydroxymethyl)-N-methyl ammonium chloride*, and wherein said enzyme is selected from the group consisting of α -amylase and β -amylase, and wherein said chelating agent is selected from the group consisting of hydroxyethylethylenediaminetriacetic acid (HEDTA) and hydroxyethyliminodiacetic acid (HEIDA).
14. The well completion fluid of Claim 13 wherein said VES is present in said fluid at a concentration between about 1% and about 12 %.
15. The well completion fluid of Claim 14 wherein said VES is present in said fluid at a concentration between about 3% and about 7 %.
16. The well completion fluid of Claim 13 wherein an aqueous solution of said chelating agent is present in said fluid in concentrations between about 10% and 80% by volume where said chelating agents are about 40% to about 41% weight active.

17. The well completion fluid of Claim 16 wherein an aqueous solution of said chelating agent is present in said fluid in concentrations between about 50% and about 75% by volume where said chelating agents are about 40% to about 41% weight active.

18. A well completion fluid for breaking filtercake comprising of a chelating agent selected from the group consisting of hydroxyethyliminodiacetic acid (HEIDA) and hydroxyethylethylenediaminetriacetic acid (HEDTA)

19. The well completion fluid of Claim 18 wherein an aqueous solution of said chelating agent is present in said fluid in concentrations between about 10% and 80% by volume.

20. The well completion fluid of Claim 19 wherein an aqueous solution of said chelating agent is present in said fluid in concentrations between about 50% and 75% by volume.

21. The well completion fluid of Claim 18 further comprising an acid selected from the group consisting of hydrochloric acid, formic acid, and acetic acid.